Easy presentations with FH beamer template

FH Hagenberg, WS 2015
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Topic 1: A minimal showcase

Presenting a regular slide

This is a regular slide

Block title

And a basic block for emphasizing important information, using
\fhblock{Title}{Text} . Below is an example of the \fhdualpage command,
which let's you define the pane proportions and content for each pane.

This text will be on the left side of
the dual-page. Lorem ipsum dolor
sit amet, consectetur adipisici elit,
sed eiusmod tempor incidunt ut
labore et dolore magna aliqua.

This text will be on the right side of the dual-page.
Lorem ipsum dolor sit amet, consectetur adipisici
elit, sed eiusmod tempor incidunt ut labore et
dolore magna aliqua.

Presenting a list-slide with \fhslist

- Many slides actually contain only multiple bullets, rather than text in paragraphs
- In order to keep it simple, theres the `\fhslist` command, which begins a new slide and opens an itemize environment for your convenience.
- After starting the slide with the command above, you can immediately continue to provide `\item` bullets.
  — For sub-bullets, there's no need for begin/end blocks either. Simply use `\fhlist` command and drop your `\item`s.
  — By the way, monospaced and grey-backgrounded text can be done with `\cmd{code-like text}`

  Centered text via `\ctr{}`

References: Bottom-references fia `\fhref{}`

Topic slides

fhtopicslide{**content**} **renders a new slide, e.g. for a new topic, with large bold font and vertically centered text.**

Images, essential slides, and other macros

- There are a lot more easy-to-use macros
- Just look at the first 40-something lines of the template tex source file
- There are commands for URL references, including images, quad-pages, aligned math equations, fragile slides (e.g. for lstlistings), etc.
- Easy image inclusion with `\fhimg[width]{path}`

- See the burning-hot icon on the top left? You can mark slides as important using the `\essential` command.
- Theres also a `\moot` command, if you want to tag supplementary slides. Of course, the images can be easily changed - just change the filepath in the source, or overwrite the image itself in the template folder.

That's it - have fun

- Just look at the provided `example.tex` file, how all these commands are used in-source – it's really easy
- For a more complete list of available commands and macros, look at the template source-code
- If you find errors, have suggestions or even patches for new commands and macros you think others can benefit from, don't hesitate to tell me: `erik.sonnleitner@fh-hagenberg.at`